

**ABSTRACT OF THE DISCLOSURE**

[0042] The coating composition of the invention cures at room temperature, and forms a coating which is resistant to flex-fatigue, corrosive materials, environmental temperature variability and provides for excellent adhesion to flexible elastomeric substrates. The coating comprises (A) a hydrogenated acrylonitrile-butadiene copolymer, (HNBR) (B) a phenolic resin, (C) a di-or polyisocyanate, (D) a curing component, and (E) a solvent.

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